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DATE: Thursday, April 28, 2005

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		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L9	L8 and l2	6
<input type="checkbox"/>	L8	717/108,114,116,118.ccls.	1036
<input type="checkbox"/>	L7	L3 and L6	1
<input type="checkbox"/>	L6	(703/13 703/14 703/15 703/16 703/17 703/18 703/19 703/20 703/21 703/22).ccls.	2861
<input type="checkbox"/>	L5	L3 and L4	7
<input type="checkbox"/>	L4	(717/136 717/137 717/138).ccls.	560
<input type="checkbox"/>	L3	L1 or L2	81
<input type="checkbox"/>	L2	(convert\$6 or chang\$3 or translat\$6) with (object oriented) with ((non-object oriented) or procedural or old)	72
<input type="checkbox"/>	L1	(convert\$6 or chang\$3 or translat\$6) with (object oriented) with legacy	10

END OF SEARCH HISTORY

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Time: 12:13:20

 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = BRADDOCK

First Name = DANIEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09753192</u>	Not Issued	080	12/30/2000	OBJECT ORIENTED ADN AND METHOD OF CONVERTING A NON-OBJECT ORIENTED COMPUTER LANGUAGE TO AN OBJECT ORIENTED COMPUTER LANGUAGE	BRADDOCK, DANIEL M.
<u>10354230</u>	Not Issued	030	01/29/2003	METHOD OF SEMI-AUTOMATIC DATA COLLECTION, DATA ANALYSIS, AND MODEL GENERATION FOR THE PERFORMANCE ANALYSIS OF ENTERPRISE APPLICATIONS	BRADDOCK, DANIEL M.

Inventor Search Completed: No Records to Display.

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